Sanitized Copy Approved for Release 2011/03/14 : CIA-RDP82-00457R009800300012-2 LI/CONTROL - U.S. OFFICIALS ONLY 50X1-HUM CLASSIFICATION SECURITY DIFORMATION CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION REPORT CD NO 8 Jan. 1952 DATE DISTR. COUNTRY Germany (Russian Zone) NO. OF PAGES SUBJECT Freight Car and Railroad Coach Construction and 50X1-HUM Deliveries as of 30 September 1951 NO. OF ENCLS. PLACE **ACQUIRED** SUPPLEMENT TO DATE OF REPORT NO. INFO. THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEARING OF TITLE 18, SECTIONS 783 AND 784, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVEL ATION OF ITS CONTENTS TO OR SECSIFY BY AN USBAUTHORIZED PERSON IS PROPRIETED BY LAW THE REPRODUCTION OF THIS FORM IS PROHIBITED. THIS IS UNEVALUATED INFORMATION THE CONTRACTOR OF THE PROPERTY OF THE PARTY 50X1-HUM DDR Directorate General, Railroads, Berlin Report of 4 October 1951 to SCC, concerning new freight car and coach construction and deliveries as of 30 September 1951 50X1-HUM The procurement of railroad cars in 1951 provisional status of railroad cars as of 30 September 1951. Provisional Delivered Delivery Date Type Ordered in September 50X1-HUM 880 20 Box cars 6 October-November 1951 40 Coal dust freight cars 40 October-November 1951 200 Chalk freight care October 1951 39 200 Refrigerator cars for meat December 1951 50 OTm-cars December 1951 3 Gg-cars 50 tons Decument No. No Change in Class. Only CONFIDENTIAL T/CONTRO CLASSIFICATION DISTRIBUTION Class. Changed To: X NSRB STATE NAVY X AIR Auth.: HR 70-2 FBI ORR ARMY Date: 2.5.AUG_1978___ 50X1-HUM

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Type	<u>Ordere</u> d	Delivered in September	Provisional 50X1-H Delivery Date
Oo-cars 50 tons	3	-	December 1951
Double-deckers	36	-	November 1951 - January 1952
Express train cars	36	**	November-December 1751
Pp-flatcars 70 tons	300	-	First quarter 1952

There are utill some difficulties to overcome in the manufacture of the 3 Gg and Oo cars. The materials lacking are the following: longitudinal girders UNP 24 (5.9 tons), sheet iron 12 mm (4.6 tons), and angle iron 2.5 tons.

On 1 October a meeting took place in the Main Department for Vehicle Construction, Ministry for Machine Construction

on the delivery of double decker and express 50X1-HUM trains deliveries of both types of cars would be completed this year. According to the latest information from the VVB Lowa, VEB Waggenbau Görlitz (2 October 1951), drawings for the double-deckers will be completed by the middle of October. The greatest difficulty as far a material supply is concerned, is the procurement of hick sheet iron of 15, 15 and 20 mm and this sheet iron of 1, 1.5, 2 and 2.5 mm. Waggenbau Görlitz has at the soment the following material:

For frames for Cabooses (Schlusswagen) - 3, for medium cars - 4

For side walls for cabooses " - 2, " " - 5

Sheet metal for roofs for cabooses " - 1, " " - 4

despite present difficulties, the delivery of the 36 double-deckers and the 36 express cars was feasible this year. The actual state of construction is as follows:

The lower structures of 2 double-dockers have been completed at Wagonbau Görlitz.

The skeleton frameworks of 6 express train cars are ready at VVB Lown, VEB Waggonbau Bautzen. 50X1-HUM

The plans for the 6-axled Pp flatears, which were being constructed to conform with the altered load, were revised in a discussion on 24 September 1951, as suggested by Director General Drwin Kraner. Waggenbau Gerlitz will produce by 10 October a new project and a revised construction for the removable sides. The supply requirements of Waggenbau Cerlitz will be submitted separately. The gathering of information concerning ordered railroad car material will be continued. It will be possible to make a more exact survey of the situation with regard to orders at the end of the month.

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